

LIGHT EMITTING DEVICE AND MANUFACTURING METHOD THEREOF

Abstract of the Disclosure

A light emitting device has a substrate, an LED mounted  
5 on the substrate. A first transparent layer seals the LED,  
and a second transparent layer is provided around the first  
transparent layer. Particles of fluorescent material are  
included in the second transparent layer. A reflector layer  
is formed on outside walls except an upper side.